

## CLAIMS

What is claimed is:

1. A hood-shaped cover for an electronic device, comprising a device-proximal bottom side and a device-distal side, and a cable guide for routing a connecting cable of the electronic device such that a plug-in connector of the connecting cable is connectable to the electronic device, said cable guide including in the device-proximal bottom side an opening which is configured to extend helically toward the device-distal side into a passageway for encompassing the connecting cable and terminates in a cable outlet disposed tangentially to the device-distal side.
2. The cover of claim 1, and further comprising a lid closure for covering the cable guide.
3. The cover of claim 1, wherein the cable outlet is constructed so as to be tight and strain-relieved.
4. The cover of claim 2, wherein the lid closure is constructed as clamp element for strain relief.
5. The cover of claim 2, wherein the lid closure and the cover have aligned bores for threaded engagement of a screw.

6. The cover of claim 1, wherein the cover includes a shield which extends above the opening.
7. The cover of claim 6, wherein the shield has an attachment member for connection of the shield to the bottom of the cover.
8. The cover of claim 6, wherein the shield has a recessed end surface in proximity of the cable outlet to define said passageway.
9. The cover of claim 1, wherein the cable outlet is constructed in the form of a tray.
10. In combination with an open-topped electronic device, a cover for securely shielding the electronic device, and a flexible electrical cable secured to the electronic device and the cover, said cover including a hood-shaped cover portion constructed for attachment over the top of the electronic device and formed with a cutout having a device-proximal bottom area and a device-distal upper area, and a cable guide disposed in the area of the cutout, said cable guide including an opening disposed in the device-proximal bottom area and extended by a curved slot for passage of the cable, and a cable outlet disposed in the device-distal area in proximity of the slot.

11. The combination of claim 10, wherein the cover includes a lid closure for closing the cutout.
12. The combination of claim 11, wherein the lid closure is constructed as clamp element for strain relief.
13. The combination of claim 11, wherein the lid closure and the cover portion have aligned bores for threaded engagement of a screw.
14. The combination of claim 10, wherein the cover includes a shield which extends substantially above the slot of the opening.
15. The combination of claim 14, wherein the shield has an attachment member for connection of the shield to a bottom of the cutout.
16. The combination of claim 14, wherein the shield has a recessed end surface in proximity of the cable outlet to define a passageway for passage of the cable.
17. The combination of claim 10, wherein the cable outlet is constructed in the form of a tray.